



**Product Specification**  
**S-Monovette® EDTA Gel K2E, 7.5 ml, cap red,**  
**(LxØ): 92 x 15 mm, with paper label**



**Product description**

|                     |  |
|---------------------|--|
| Order number        | 01.1621.001  |
| Product description | S-Monovette® EDTA Gel K2E, preparation: K2 EDTA Gel, 7.5 ml, membrane screw cap, cap red, colour code EU, (LxØ) without cap: 92 x 15 mm, with paper label, label/print: red/brown, 50 piece(s)/case, sterile |

**Product characteristics**

|                            |                    |
|----------------------------|--------------------|
| Type of collection         | venous             |
| Type of preparation        | K2 EDTA Gel        |
| Preparation concentration  | 1.6 mg/ml blood    |
| Colour code                | EU                 |
| Label/ Print               | with paper label   |
| Colour of print/label      | red/brown          |
| Graduation                 | fill mark          |
| Cap                        | membrane screw cap |
| Closure type               | screw cap          |
| Recommended centrifugation | 2500 x g           |
| Centrifugation temperature | 20                 |
| Centrifugation time        | 10 Min             |

This is the current specification for this product. Sarstedt reserves the right to make changes, in full or in part, at any time without prior notification.





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Liquid-tight                                  yes  
Connection                                    membrane screw cap

### Size

Sample volume                              7.5 ml  
Outer diameter of cap                      18 mm  
Diameter                                      15 mm  
Length including cap                        108 mm  
Length excluding cap                        92 mm  
Length including cap and  
plunger                                        129 mm

### Material & colours

Colour of product                            transparent  
Closure material                              High Density Polyethylene (HD-PE)  
Colour of cap                                red  
Membrane material                          rubber  
Tube material                                Polypropylene (PP)  
Piston material                                High Density Polyethylene (HD-PE)  
Piston plunger material                      Polystyrene (PS)

### Purity & certification

Satisfies the requirement                IATA, ADR  
Product category                              In vitrodiagnostic device, CE  
CE certified                                   CE  
Purity standard                                sterile  
Sterilisation                                  Electron irradiation  
Batched                                        yes

### Packaging

Minimum order qty.                        500  
Type of smallest  
subpackaging                                case  
Piece(s) / inner box                        50  
Piece (s) / outer case                       500  
Piece(s) / pallet                              24000  
Depth of box                                  189 mm

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Date of issue:  
2024-07-03

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|                   |               |
|-------------------|---------------|
| Width of box      | 134 mm        |
| Height of box     | 82 mm         |
| Depth of case     | 440 mm        |
| Width of case     | 400 mm        |
| Height of case    | 144 mm        |
| Case volume       | 0.0253 cbm    |
| Weight of product | 0.0087 kg     |
| Weight of case    | 5.21 kg       |
| EAN of inner box  | 4038917312707 |
| EAN case          | 4038917312691 |

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